

. G

FIG.7

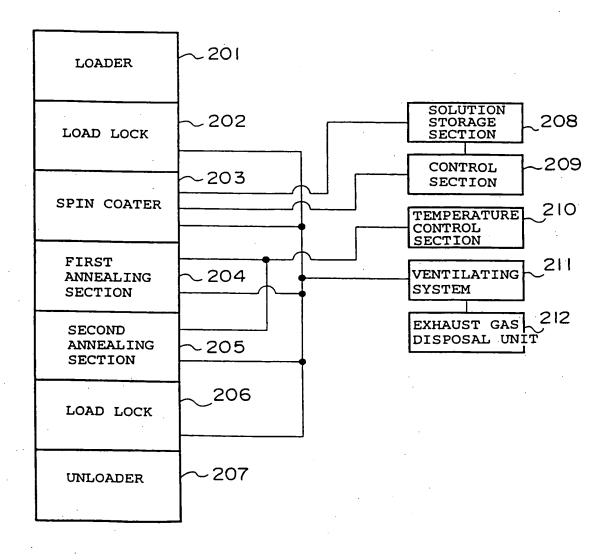


FIG.8

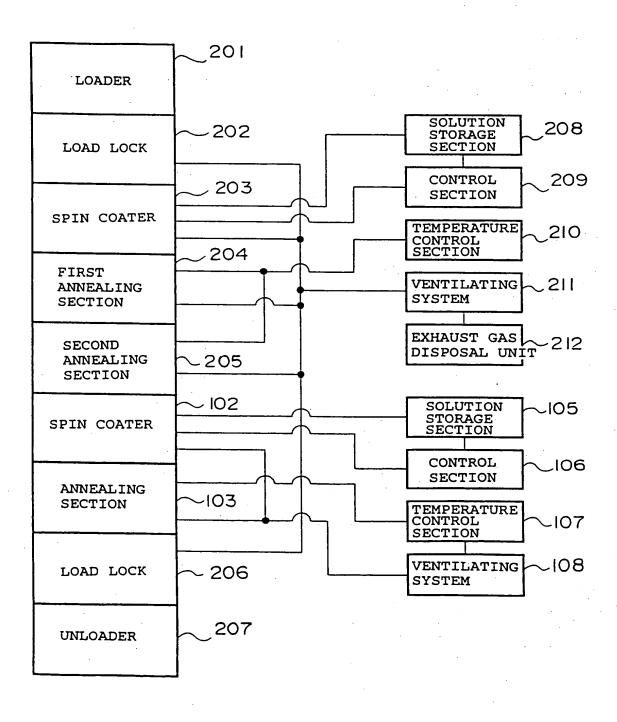
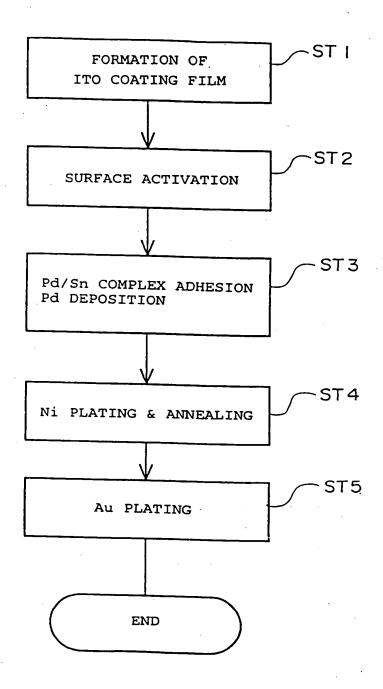


FIG. 9



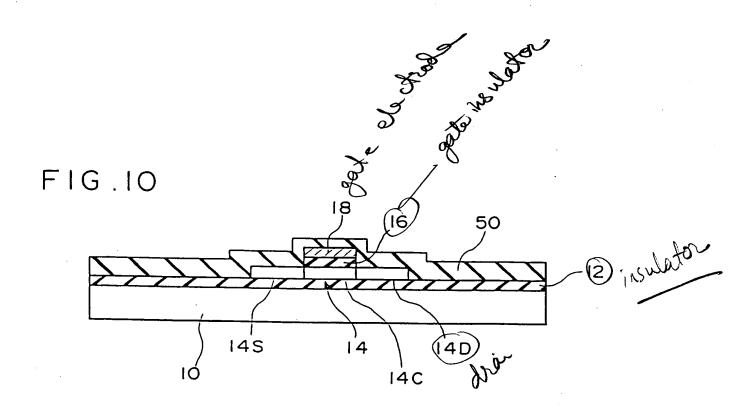


FIG.11

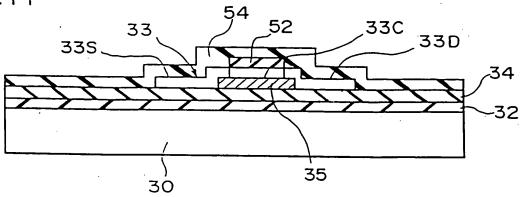


FIG.12

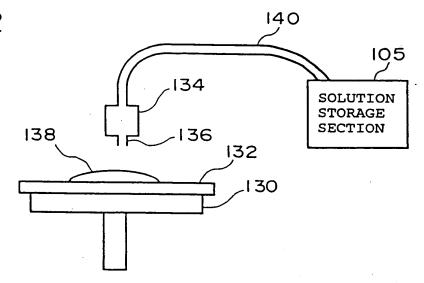
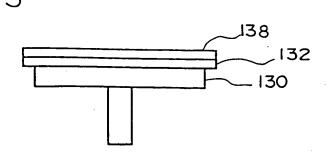
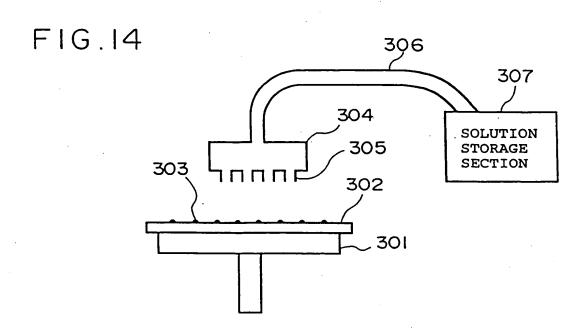
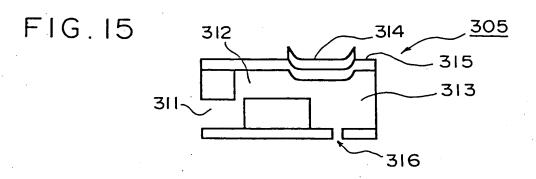


FIG.13







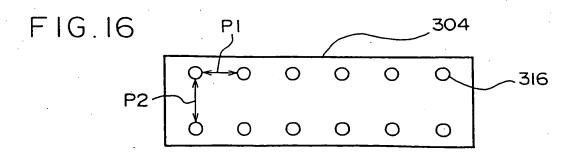


FIG. 17

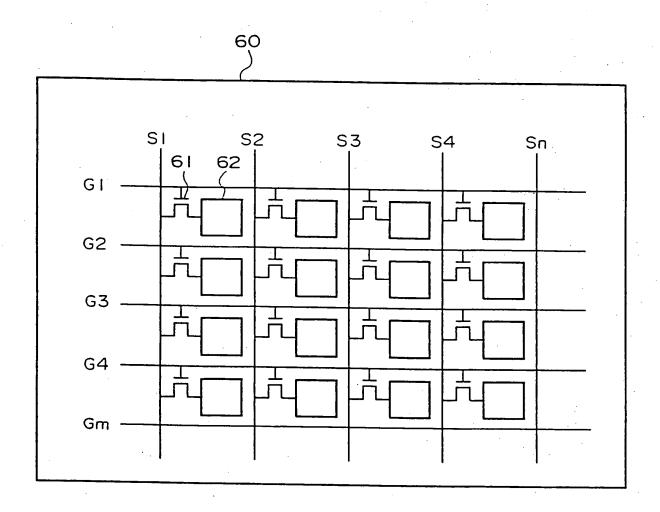
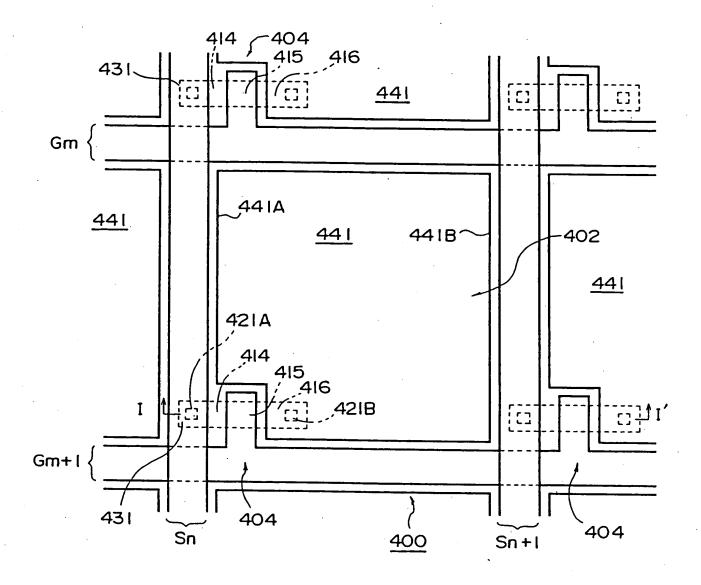
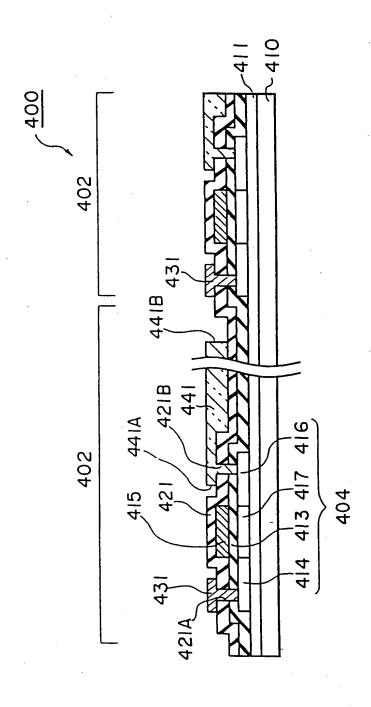
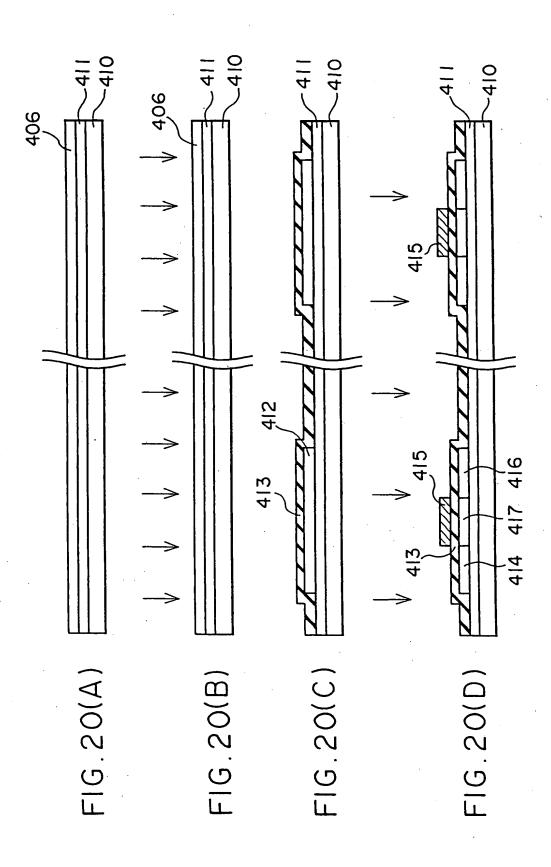


FIG.18







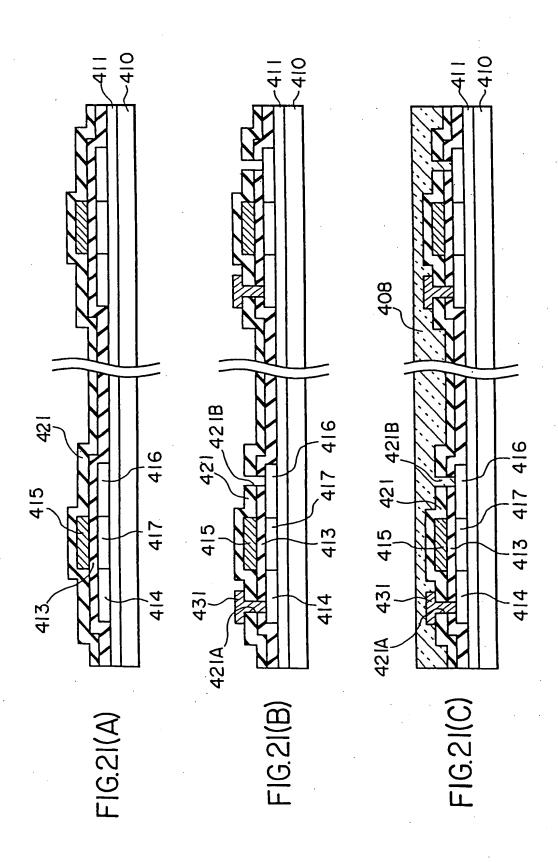
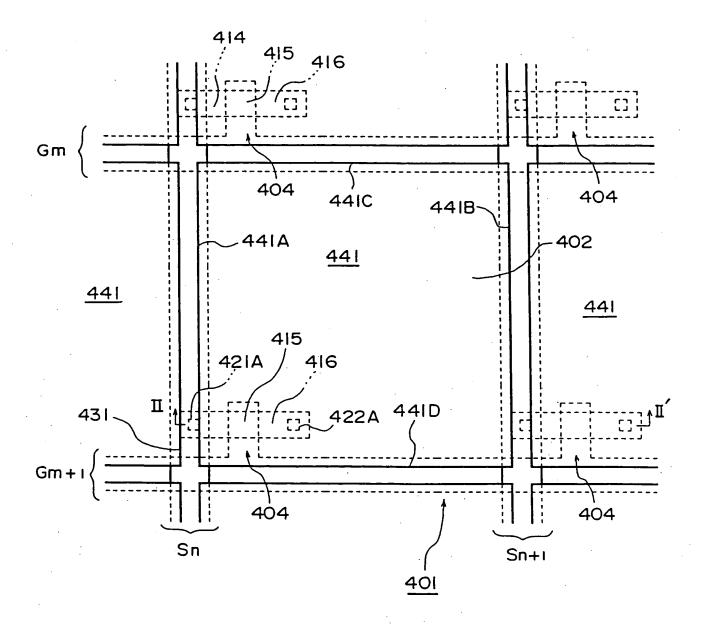
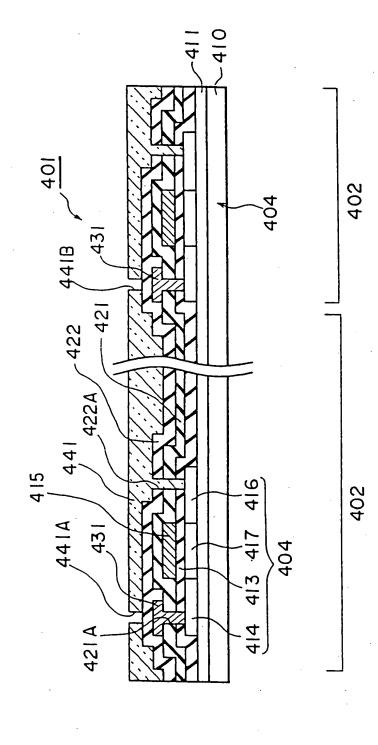
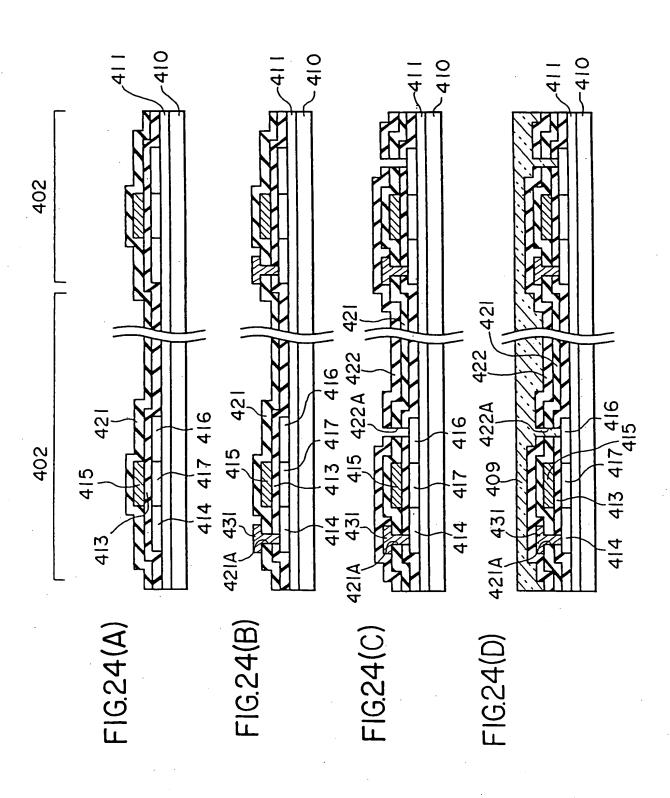


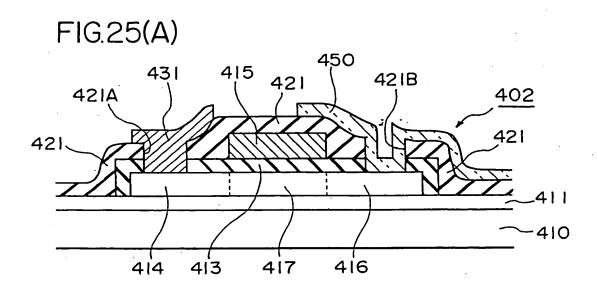
FIG. 22





F1G. 23





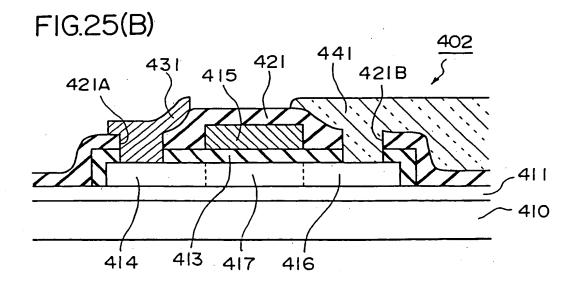
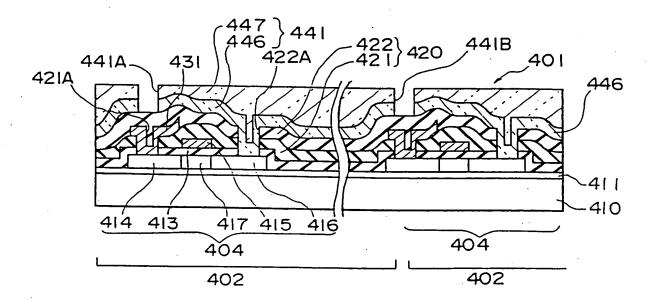
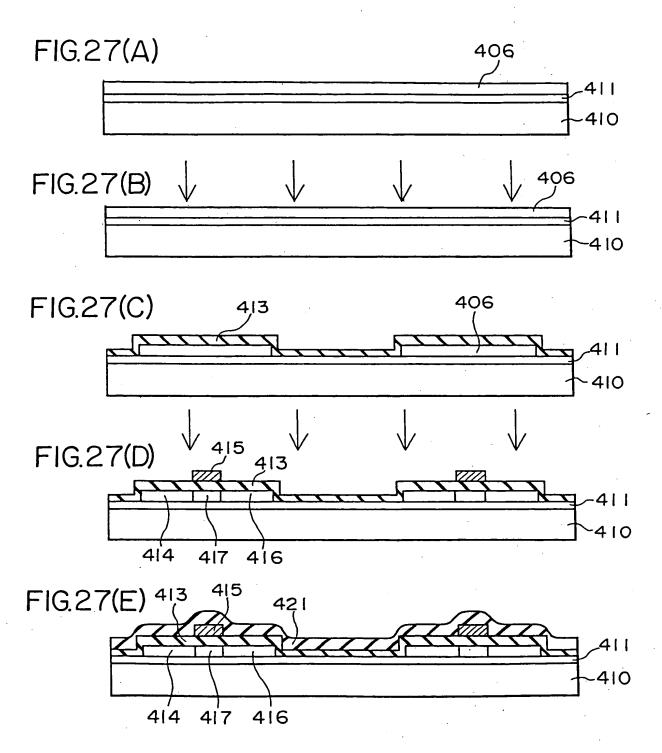


FIG.26





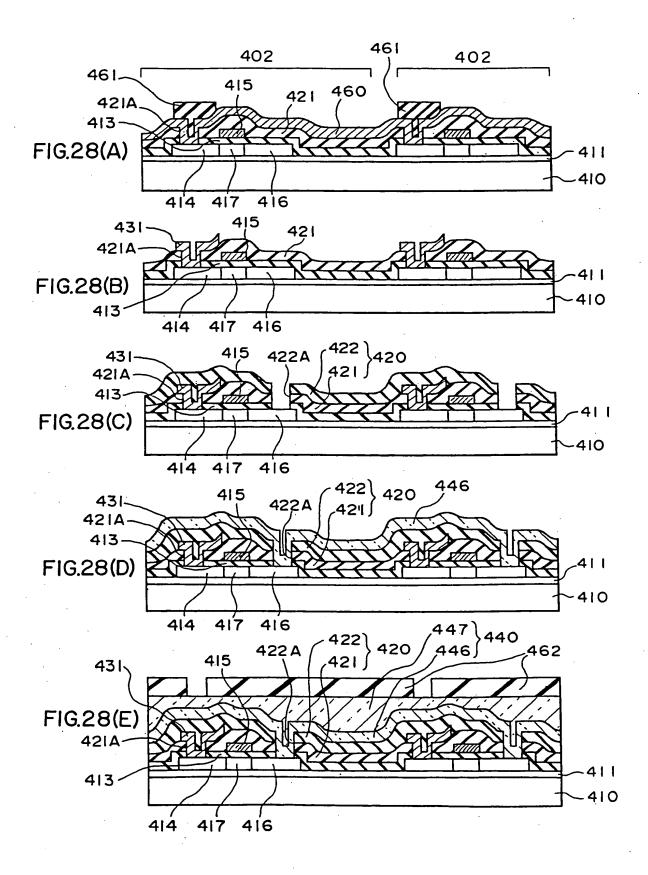


FIG.29

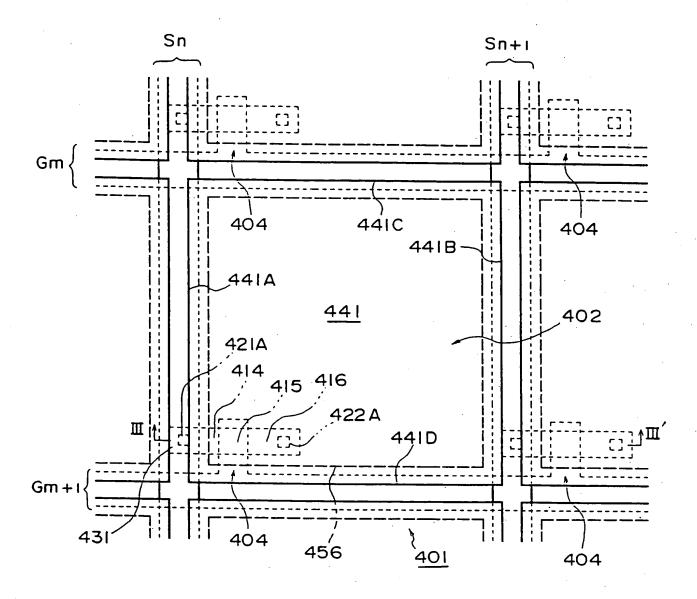
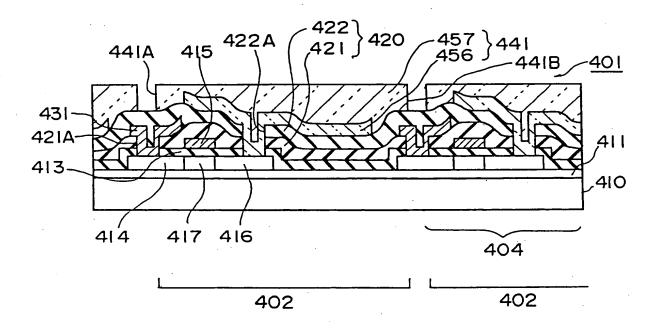


FIG. 30



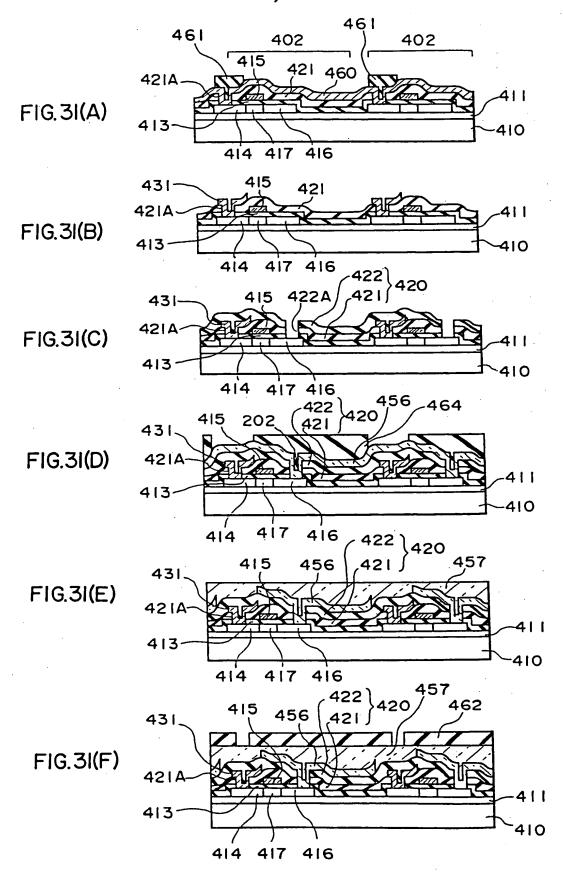


FIG. 32

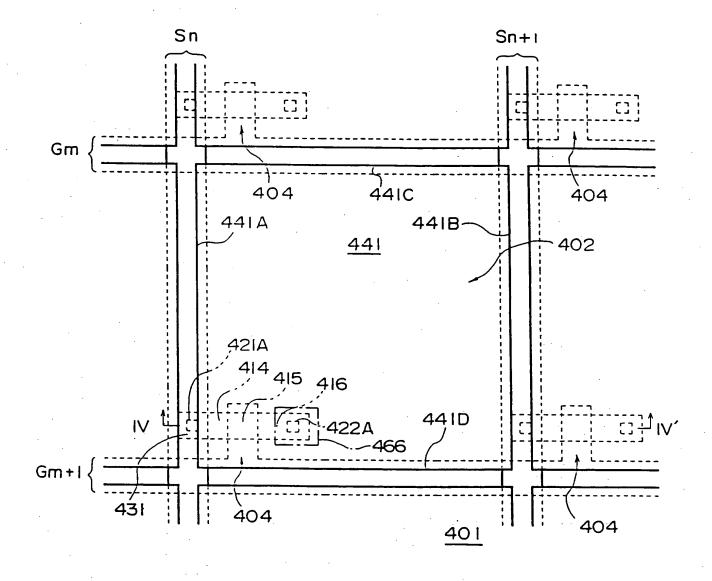
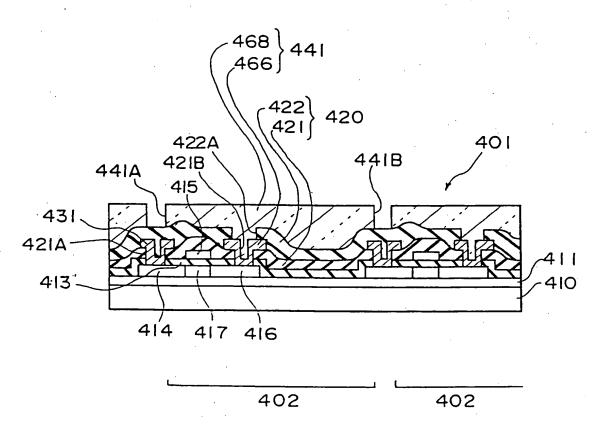


FIG. 33



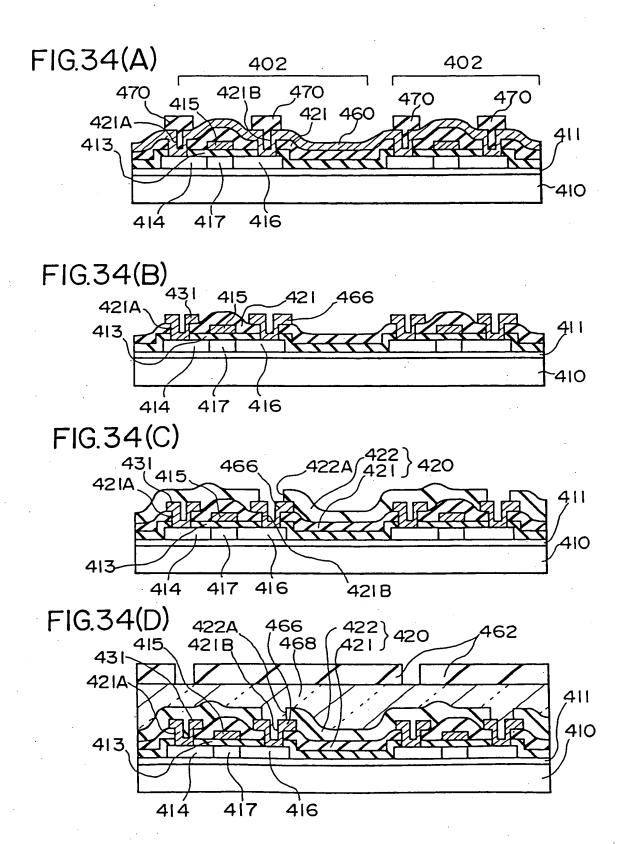


FIG.35

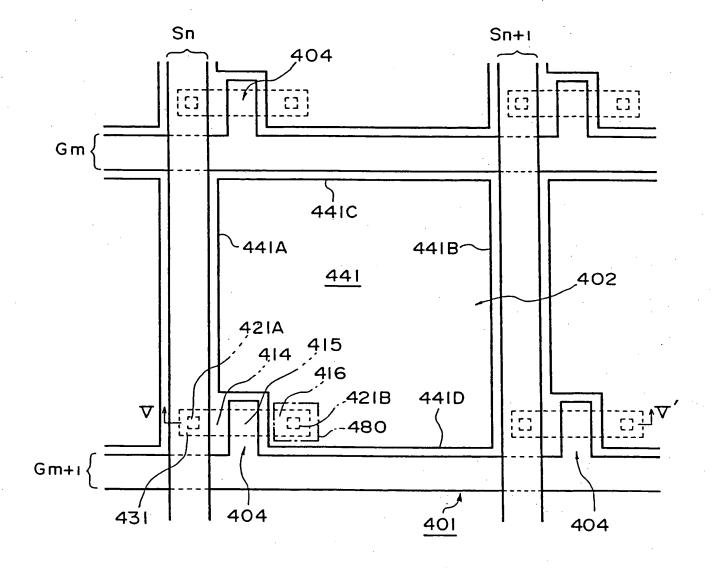


FIG. 36

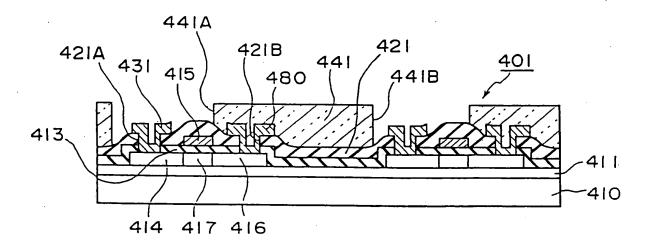
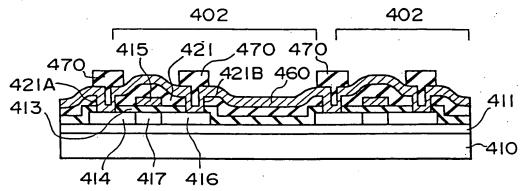
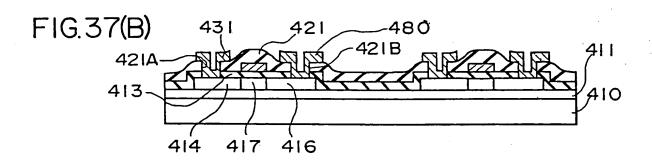
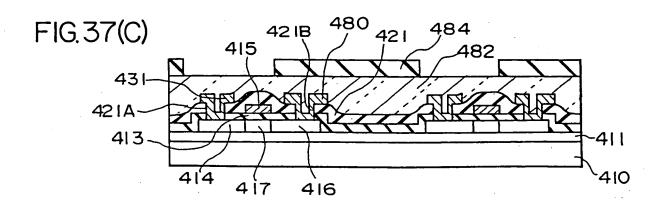
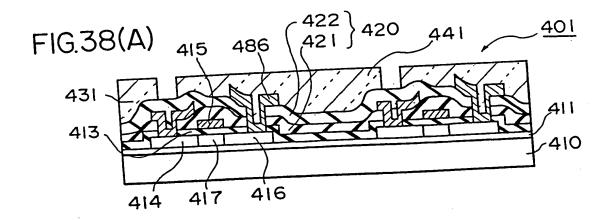


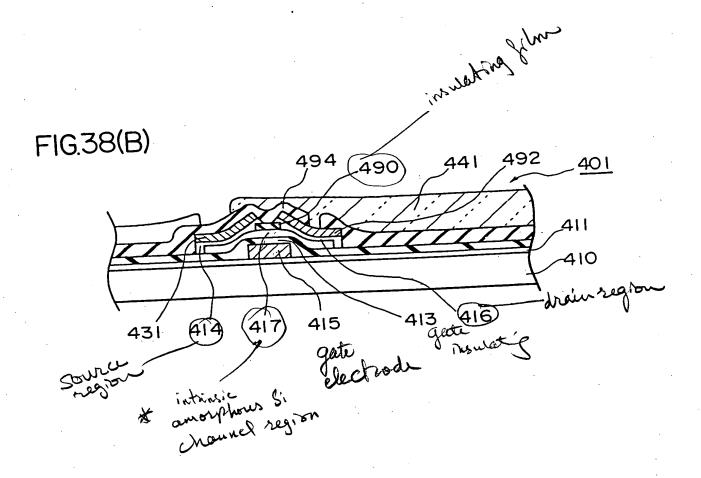
FIG.37(A)

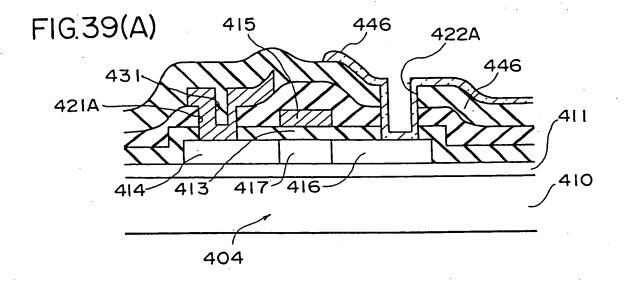


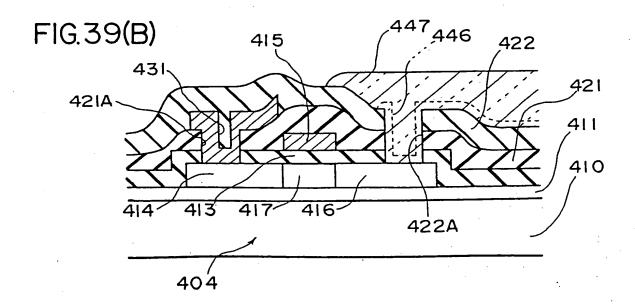


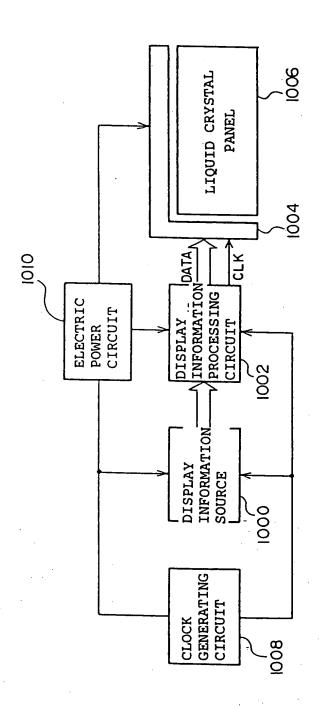












F1G.40

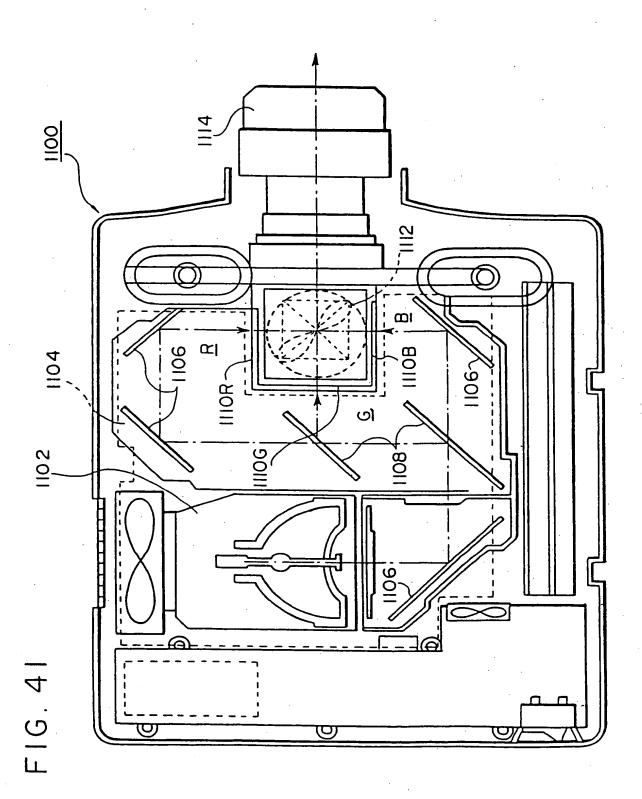


FIG.42

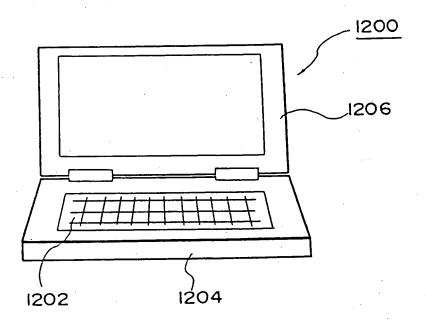


FIG.43

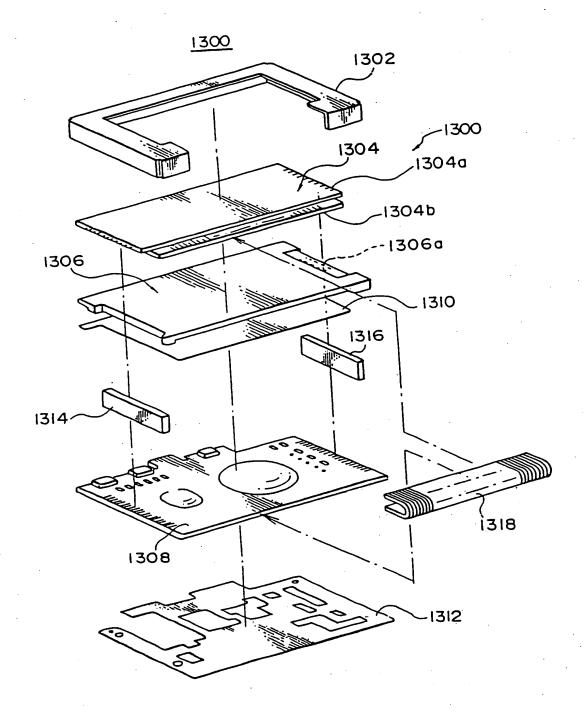


FIG. 44

